

What is claimed is:

1. A bubble generating assembly, comprising:
a housing;
a dipping chamber associated with the housing;
5 a source of bubble solution; and
a tube coupling the source of bubble solution with the dipping chamber, the
tube having one end positioned inside the dipping chamber.

2. The assembly of claim 1, further including means for retaining the end
10 of the tube in a fixed position inside the dipping chamber.

3. The assembly of claim 1, wherein the source of bubble solution is a
bottle.

4. The assembly of claim 3, further including means for coupling the bottle
15 to the dipping chamber.

5. The assembly of claim 3, further including a feedback channel that
fluidly couples the dipping chamber and the interior of the bottle.
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6. The assembly of claim 5, further including means for releasably
blocking the feedback channel.

7. The assembly of claim 3, further including means for venting the
25 interior of the bottle.

8. The assembly of claim 3, wherein the dipping chamber is defined by a
bottom plate and an enclosing wall, with an opening provided in the bottom plate.

9. The assembly of claim 8, further including a connector provided
30 adjacent the bottom plate for releasably connecting the bottle to the dipping
chamber.

10. The assembly of claim 1, wherein the housing houses a motor.

11. The assembly of claim 1, wherein the housing houses a gear system.

12. The assembly of claim 1, wherein the housing houses a power source.

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13. The assembly of claim 3, further including a bubble producing device positioned directly above the bottle.

14. The assembly of claim 3, further including an air generator positioned
10 directly above the bottle.

15. The assembly of claim 14, wherein the air generator is positioned inside the housing, and the housing further includes at least one opening and aligned with the air generator.

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16. The assembly of claim 1, further including a plurality of bubble producing devices operatively coupled to the housing for simultaneously producing a plurality of separate bubbles.

17. The assembly of claim 3, wherein the housing is positioned directly
20 above the bottle.

18. The assembly of claim 3, wherein a majority of the housing is positioned side-by-side with the bottle.

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19. The assembly of claim 1, further including a blocking ceiling positioned in the dipping chamber over the end of the tube so as to deflect bubble solution ejected from the end of the tube into the dipping chamber.

20. The assembly of claim 3, wherein pressure is applied to the bottle to
30 deliver bubble solution into the dipping chamber.